

## Statement of Design Compliance

S.O.D.C. number: JH111109

For Heavy vehicle brake specification (schedule 5) of HV Brake Rule 32015/2

## Vehicle details:

Make: Domett Trailers Model: D3501

**VIN#**: 7A9D35012B1023020

 Chassis#:
 1020

 GCM (kgs):
 N/A

 GVM (kgs):
 30000

 Wheelbase (mm):
 4900

Axle test report #: RDW 1914 0492

Type: 4 Axle tipper

## **Component Details:**

<u>Front</u> <u>Rear</u>

Slack adjuster length: 127mm 127mm

 Brake chamber size:
 24 (24SCN2)
 24/30 (2430TA2)

 Tyre size:
 265 70 R 19.5
 265 70 R 19.5

**Drawing number:** D3501

(for component reference)

Brake calculation#: TP50555

I declare that I am a Heavy Vehicle Specialist Certifier – Engineer and I hold a current valid appointment. I certify that this vehicle component design and this certification comply in all respects with the Land Transport Rule:

**Vehicle Standards Compliance 2002;** my Deed of Appointment and applicable requirements. To the best of my knowledge the information contained in this certificate is true and correct.

**Date:** 7 Nov 2011

Name: John Hirst (HVEK)

Certifier ID: JEH

I, ....., certify that the braking system has been assembled and programmed\*) to the requirements of this Design Certificate.

Signed: Dated:

<sup>\*)</sup> Programmed according to Wabco's End of Line protocol requirements where applicable.